



## **Turquoise Lake Trail #708**

Distance: It is 6 miles from the trailhead to Turquoise Lake.

USGS Quad: Gray Wolf, Hemlock Lake Difficulty: Difficult

Beginning Elevation: 5,160 ft Ending Elevation: 6,424 ft

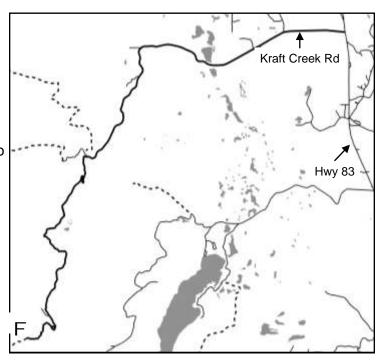
<u>Directions:</u> From Highway 83 south of mile marker 38, turn west onto Kraft Creek Rd also called Forest Service Road #561. Continue for 11.5 miles to the trailhead at the end of the road.

Season: This trail is typically clear and snow-free by early to mid-July

Regulations: This trail is in the Mission Mountains Wilderness which allows both hiking and horse riding, but prohibits motorized vehicles and mechanized transport which includes mountain bikes.

## Trail Description:

Follow Trail 690 as though heading to Glacier Lake through the mature forest along Glacier Creek. In about one mile the trail will approach the junction of Trail 690 and Trail 742, stay right on Trail 690 and start heading up the numerous, but well-graded switchbacks. While on the switchbacks don't forget to look down onto Glacier Lake and into the basin in select locations. Trail 690 takes off to the hikers' right towards Crescent Lake, while trail 708 will continue contouring the hillside, crossing rocky slopes and offering fantastic views of the area ahead. After climbing a couple more switchbacks, the forest becomes sparse and opens up into an alpine environment. Keep a close eye out for mountain goats on this trail. The trail then narrows and descends along rocky ledges down to Lagoon Lake. Due to rocky conditions, stock use in not recommended past Lagoon Lake From Lagoon Lake, an unmaintained trail skirts around, over, and down rock ledges to the roaring outlet of Turquoise Lake. Camping can be limited due to the rugged terrain. If camping, please use Leave No Trace ethics, as this is an extremely fragile environment and a pristine area.

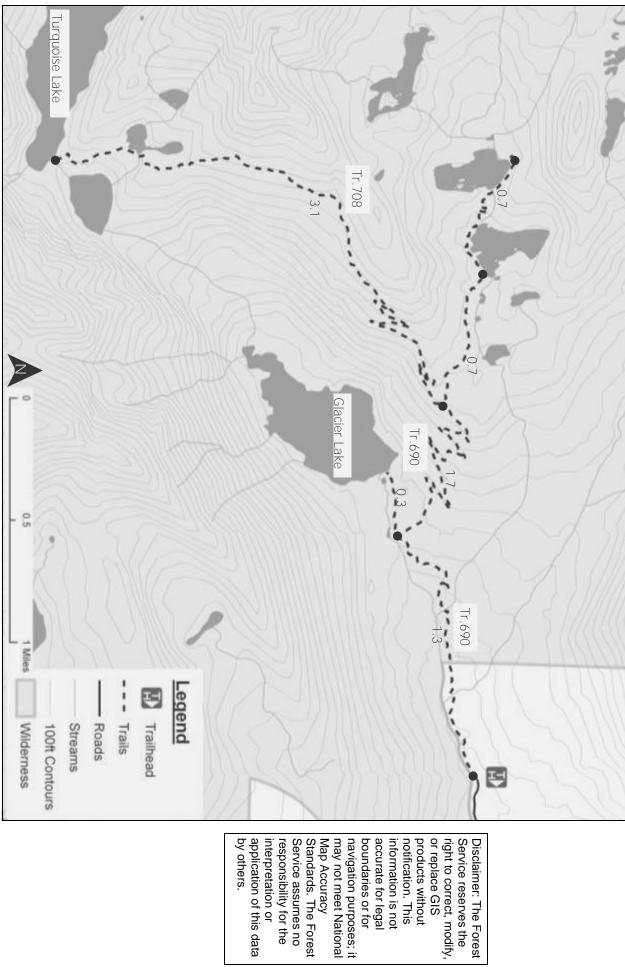


Note: Many roads are not displayed.

## PLAN AHEAD AND PREPARE

TRAVEL & CAMP ON DURABLE SURFACES

MINIMIZE CAMPFIRE USE



RESPECT OTHERS